The Drug Testing Program and Client Collection Software DTP/CCS

Version 5.1

Illustrated Testing and Collection Procedures

This Guide illustrates by way of flow charts some of the basic testing and collection procedures used in the DTP/CCS program. This is only a reference guide and not intended to take the place of the DTP/CCS Users Guide.

Processes illustrated in this guide are listed below.

Collect Samples PFAC

Collect Samples PFAS

Converting Excel/Access Files

Early Returns

Importing Rosters

Modify Roster and Moving Members Between Pools

Pool Management

Posting Results

Random Testing

System Parameters

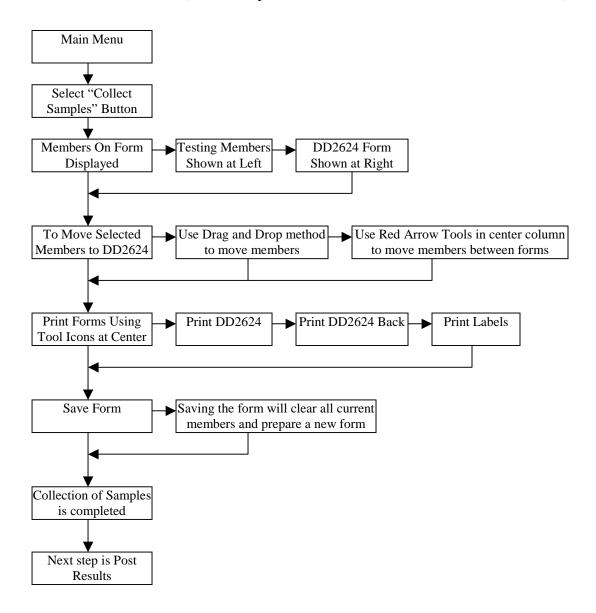
Test A Specific Database

Unit Sweep PFAC

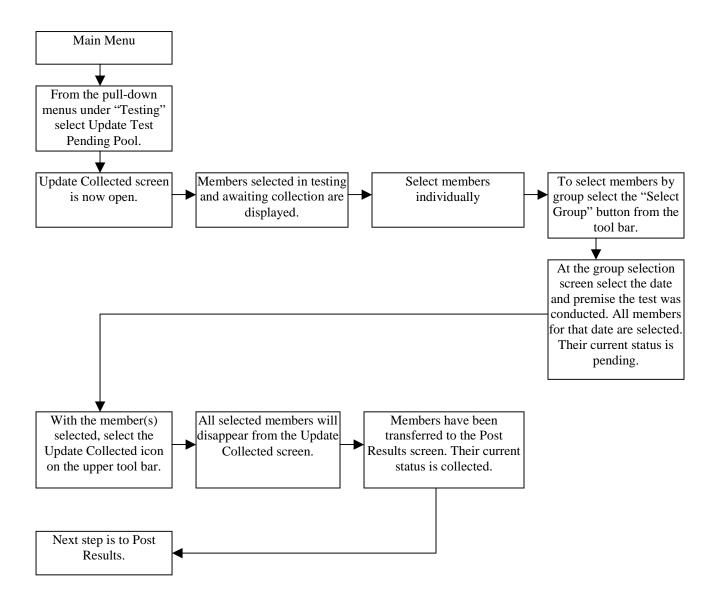
Unit Sweep PFAS

Update Collected

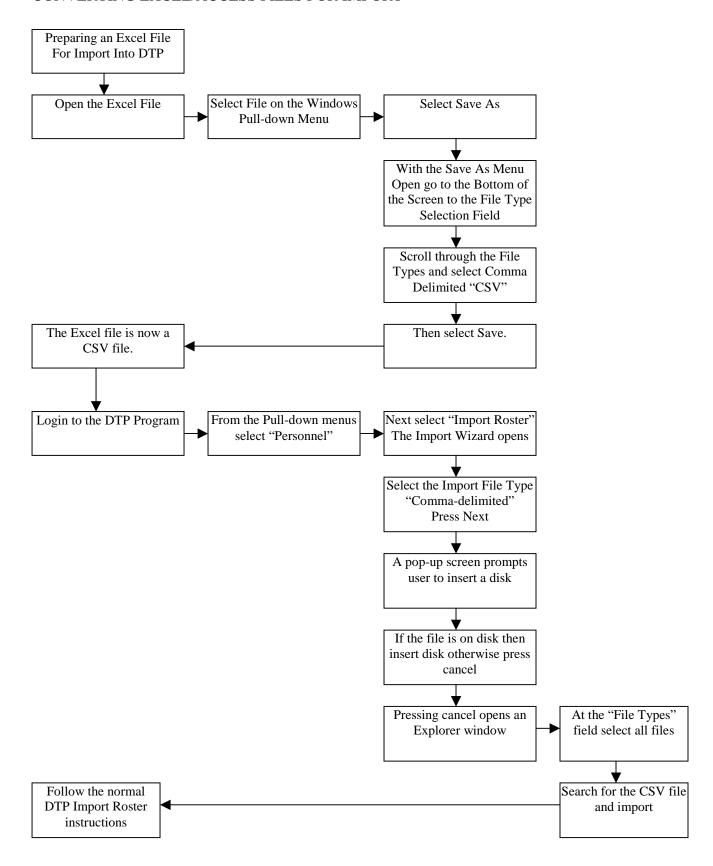
Note: PFAC in this Guide refers to when collection method parameters are set to "Print Forms at Time of Collection". PFAS refers to collection method parameters set to "Print Forms at Time of Selection".

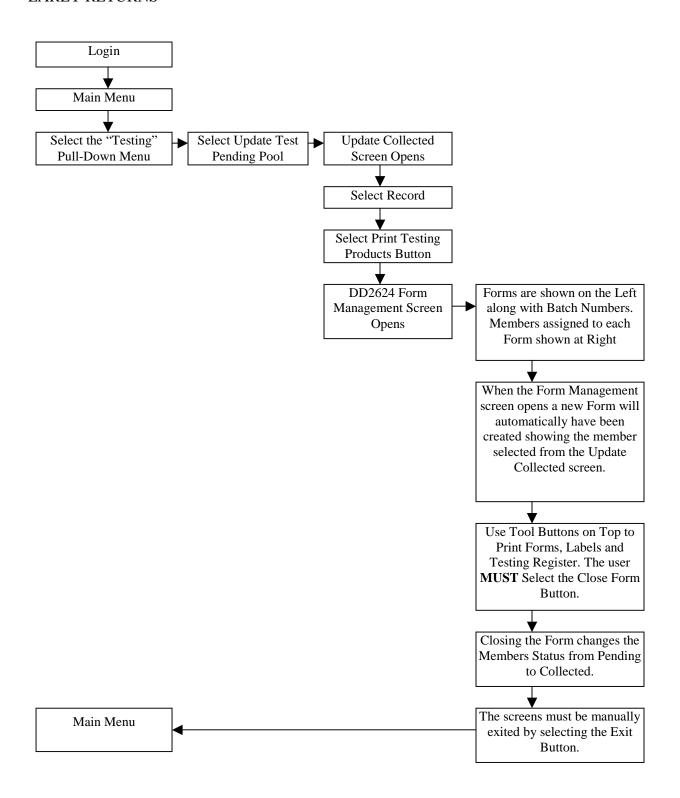


COLLECT SAMPLES (When test parameters are set to Print Forms at Selection (PFAS))

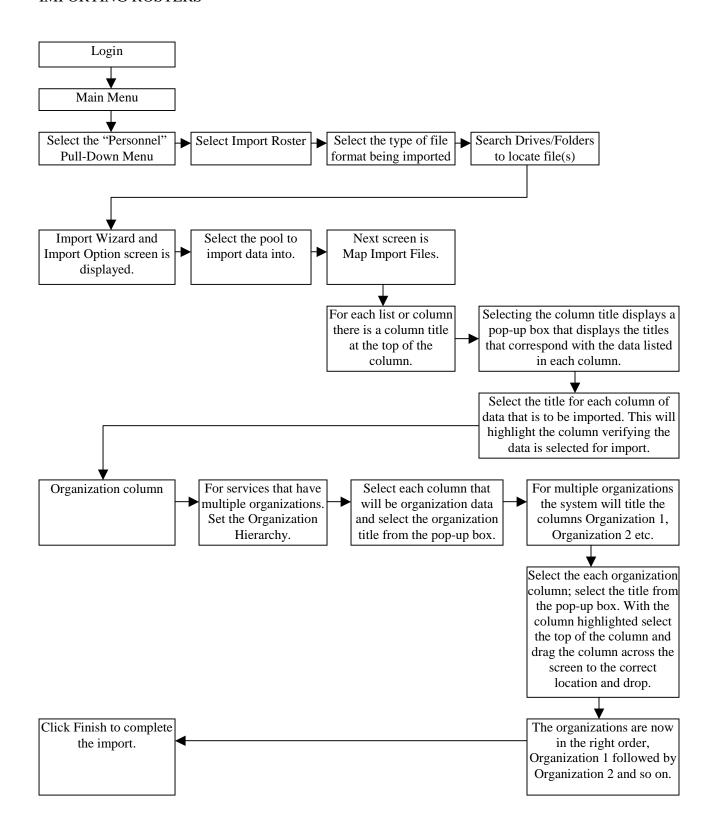


CONVERTING EXCEL/ACCESS FILES FOR IMPORT

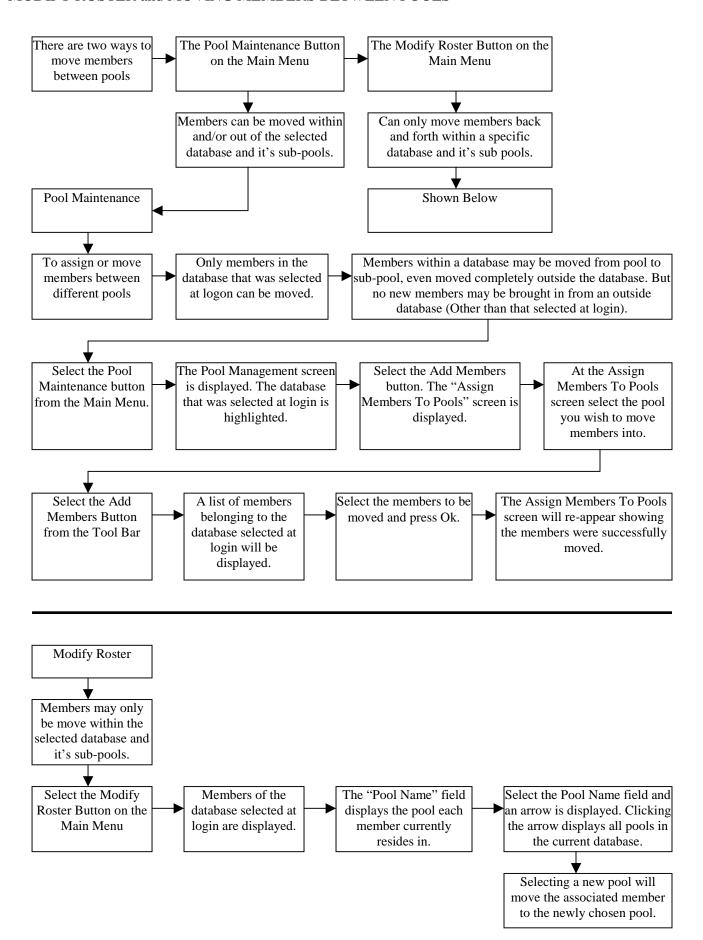


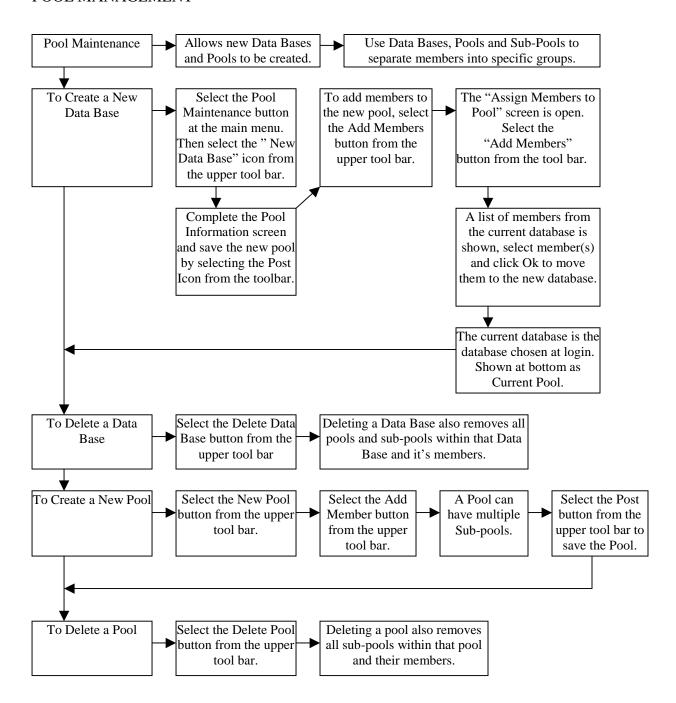


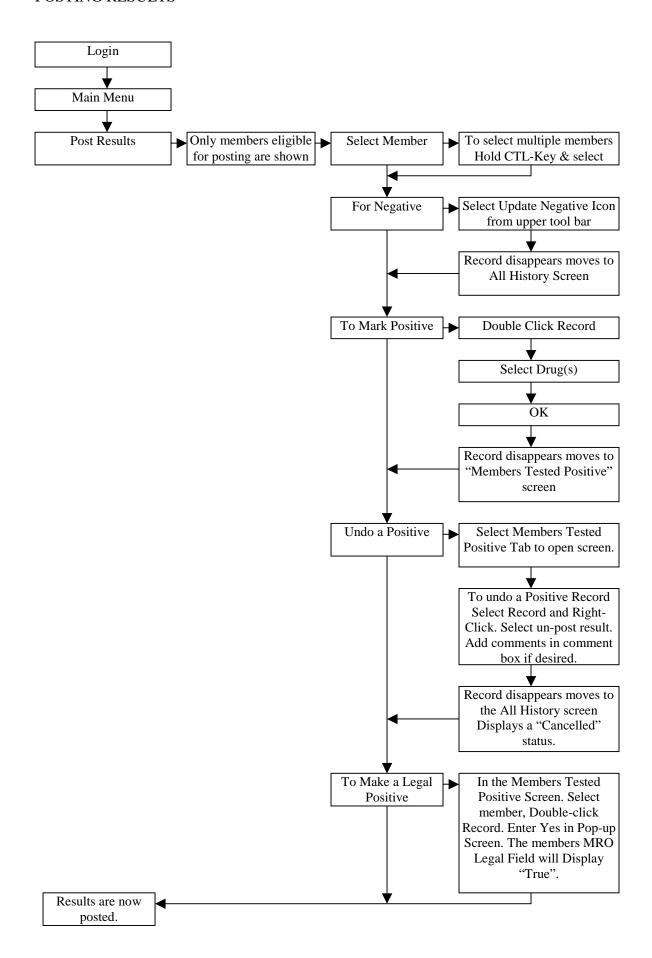
IMPORTING ROSTERS



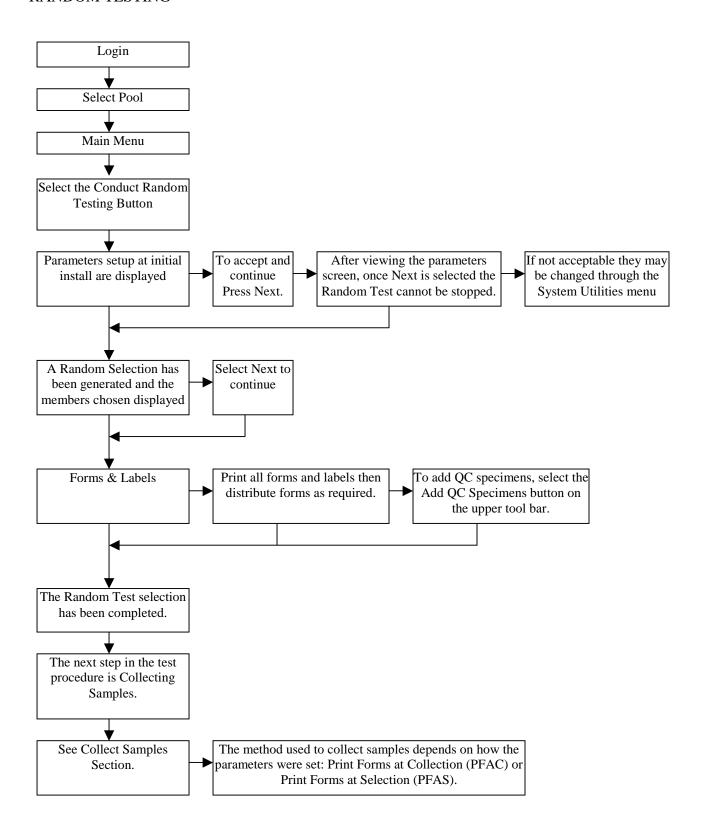
MODIFY ROSTER and MOVING MEMBERS BETWEEN POOLS

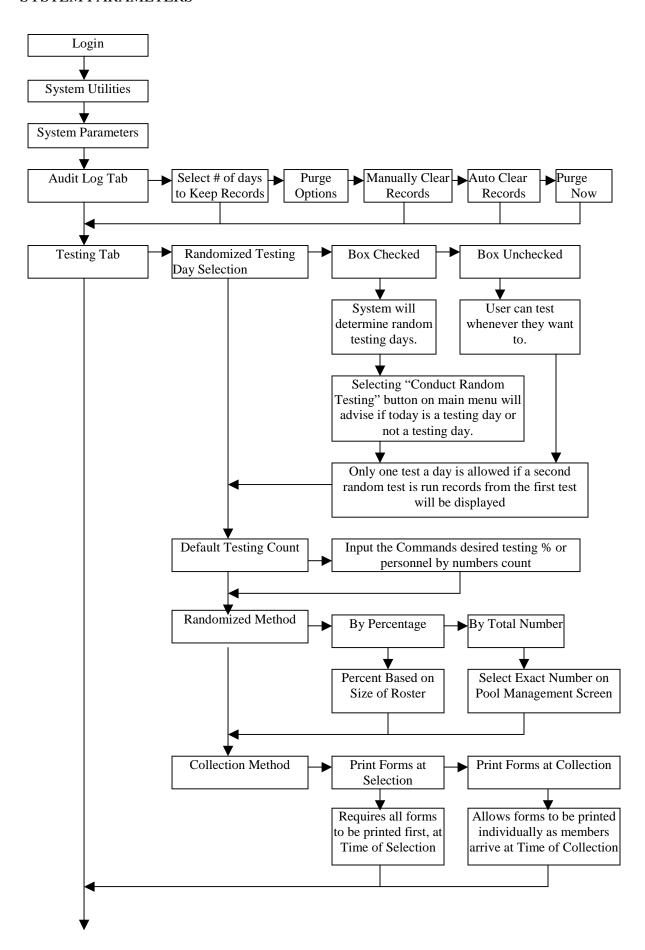




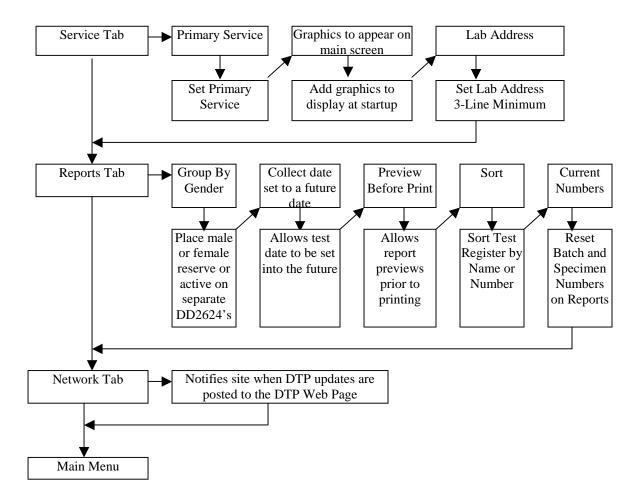


RANDOM TESTING

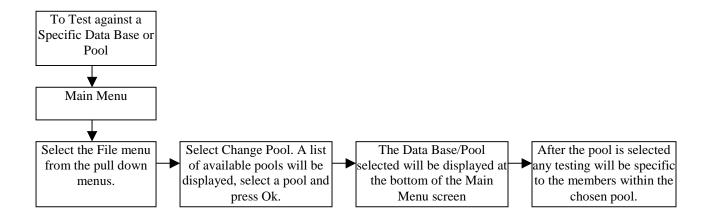




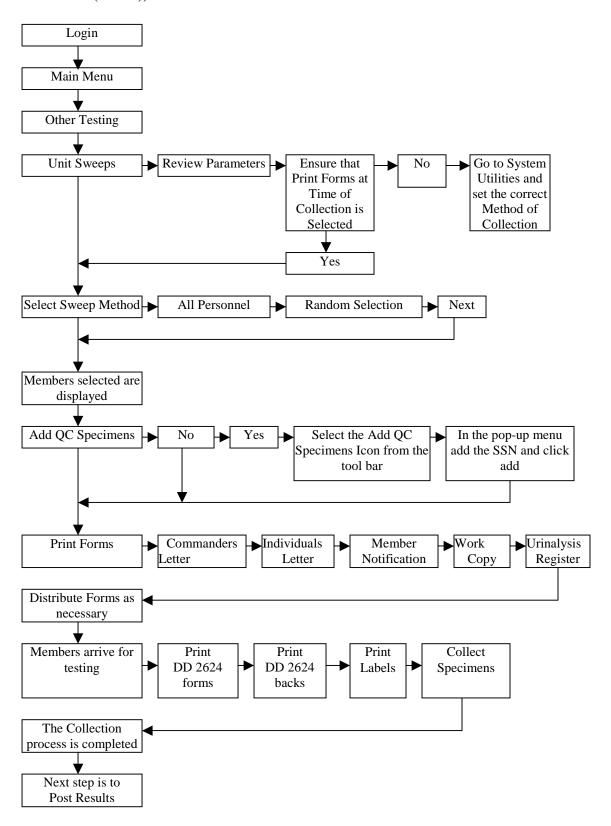
SYSTEM PARAMETERS PAGE 2



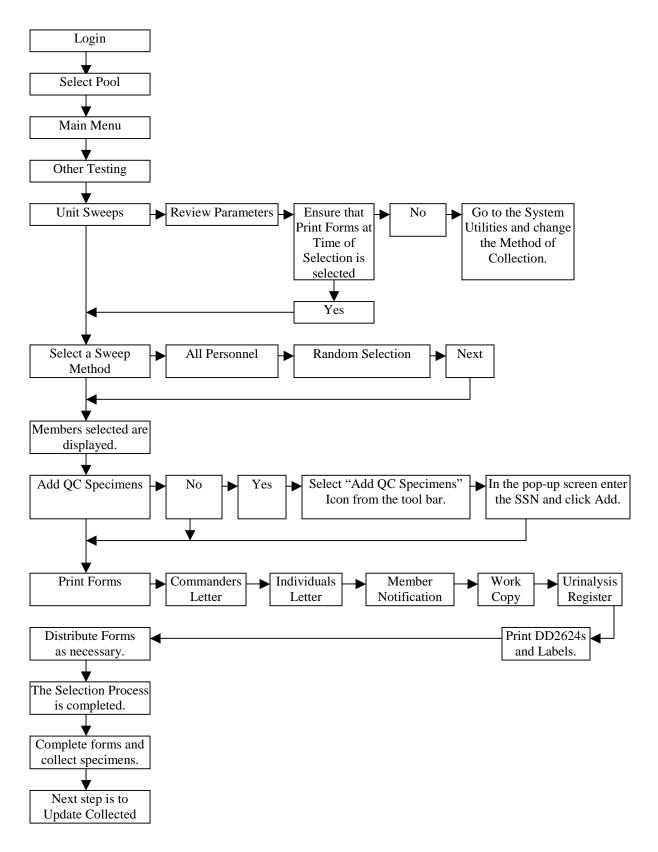
TEST AGAINST A SPECIFIC DATABASE



CONDUCT UNIT SWEEP TESTING (When test parameters are set to Print Forms at Collection (PFAC))



CONDUCT UNIT SWEEP TESTING (When test parameters are set to Print Forms at Selection (PFAS))



UPDATE COLLECTED

